Petter Kjeverud Nyland

Bratteli Diagrams

Modeling AF-algebras and Cantor Minimal Systems
Using Infinite Graphs

Trondheim, May 2016
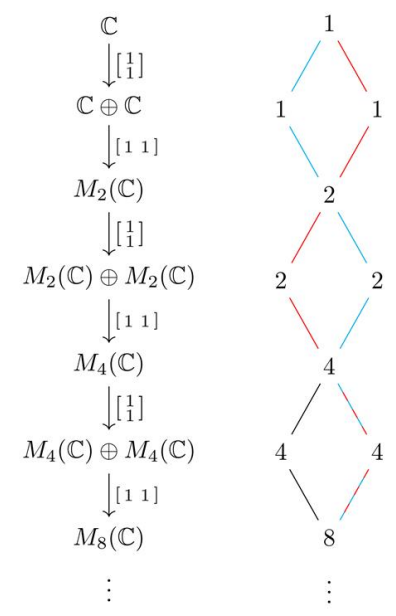
$$T(x) = x + (1,0,0,\dots)$$
(mod 2 with carryover)
for $x \in \{0,1\}^{\mathbb{N}}$, e.g.
$T(1,0,1,0,\dots)$
$= (0,1,1,0,\dots).$

Master's thesis

Trondheim, 2016

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